What is claimed is:

1. A firefly simulation device comprising

a first depending flexible line segment;

a motor driven fan at the distal end of the first depending flexible line segment, the fan capable of inducing thrust substantially in a plane normal to the first depending line segment;

a second depending flexible line segment depending from the motor driven fan;

an LED at the distal end of the second depending flexible line segment.

2. The firefly simulation device of claim 1, the LED having a body and a light transmitting opening which can be eclipsed by the LED body.

3. The firefly simulation device of claim 1, the first depending flexible line segment being a first twisted pair of wires electrically coupled with the fan.

4. The firefly simulation device of claim 1, the second depending flexible line segment being a second twisted pair of wires electrically coupled between the first twisted pair of wires and the LED.

5. The firefly simulation device of claim 1 further comprising

a transformer coupled to the first depending flexible line segment at the proximal end of the first depending flexible line segment.

6. The firefly simulation device of claim 1 further comprising

a resistor at the proximal end of the second depending flexible line segment.

7. A firefly simulation device comprising

a first depending flexible line segment including a twisted pair of wires electrically coupled with the fan;

a motor driven fan at the distal end of the first depending flexible line segment, the fan capable of inducing thrust substantially in a plane normal to the first depending line segment;

a second depending flexible line segment depending from the motor driven fan including a twisted pair of wires electrically coupled between the fan and the LED;

a LED at the distal end of the second depending flexible line segment having a body and a light transmitting opening which can be eclipsed by the LED body.

8. The firefly simulation device of claim 7 further comprising

a transformer coupled to the first depending flexible line segment at the proximal end of the first depending flexible line segment;

a resistor at the proximal end of the second depending flexible line segment.